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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> ( Not for submission under 37 CFR 1.99)	Application Number		10602940
	Filing Date		2003-06-24
	First Named Inventor	Abdo, Miguel, et al.	
	Art Unit	2616	
	Examiner Name	Park, Jung H.	
	Attorney Docket Number	61607-1720	

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	1	RFC 3022: Traditional IP Network Address Translator (Traditional NAT) (Available at <a href="ftp://ftp.isi.edu/in-notes/rfc3022.txt">ftp://ftp.isi.edu/in-notes/rfc3022.txt</a> ); Pyda Srisuresh and Kjeld Borch Egevang; January 2001; Pages 1 – 16.	<input type="checkbox"/>
	2	RFC 3027: Protocol Complications with the IP Network Address Translator (Available at <a href="ftp://ftp.isi.edu/in-notes/rfc3027.txt">ftp://ftp.isi.edu/in-notes/rfc3027.txt</a> ); Matt Holdrege and Pyda Srisuresh; January 2001; Pages 1 – 20.	<input type="checkbox"/>
	3	RFC 3031: Multiprotocol Label Switching Architecture (Available at <a href="ftp://ftp.isi.edu/in-notes/rfc3031.txt">ftp://ftp.isi.edu/in-notes/rfc3031.txt</a> ); Eric C. Rosen, Arun Viswanathan, and Ross Callon; January 2001; Pages 1 – 61.	<input type="checkbox"/>
	4	RFC 3032: MPLS Label Stack Encoding (Available at <a href="ftp://ftp.isi.edu/in-notes/rfc3032.txt">ftp://ftp.isi.edu/in-notes/rfc3032.txt</a> ); Eric C. Rosen, Dan Tappan, Yakov Rekhter, Guy Fedorkow, Dino Farinacci, Tony Li, and Alex Conta; January 2001; Pages 1 – 23.	<input type="checkbox"/>
/JP/	5	RFC 3034: Use of Label Switching on Frame Relay Networks Specification (Available at <a href="ftp://ftp.isi.edu/in-notes/rfc3034.txt">ftp://ftp.isi.edu/in-notes/rfc3034.txt</a> ); Alex Conta, Paul Doolan, and Andrew G. Malis; January 2001; Pages 1 – 24.	<input type="checkbox"/>
	6	RFC 3035: MPLS using LDP and ATM VC Switching (Available at <a href="ftp://ftp.isi.edu/in-notes/rfc3035.txt">ftp://ftp.isi.edu/in-notes/rfc3035.txt</a> ); Bruce Davie, Paul Doolan, Jeremy Lawrence, Keith McCloghrie, Yakov Rekhter, Eric Rosen, and George Swallow; January 2001; Pages 1 – 20.	<input type="checkbox"/>
	7	RFC 3053: IPv6 Tunnel Broker (Available at <a href="ftp://ftp.isi.edu/in-notes/rfc3053.txt">ftp://ftp.isi.edu/in-notes/rfc3053.txt</a> ); Alain Durand, Paolo Fasano, Ivano Guardini, and Domenico Lento; January 2001; Pages 1 – 13.	<input type="checkbox"/>
	8	RFC 3056: Connection of IPv6 Domains via IPv4 Clouds (Available at <a href="ftp://ftp.isi.edu/in-notes/rfc3056.txt">ftp://ftp.isi.edu/in-notes/rfc3056.txt</a> ); Brian E. Carpenter and Keith Moore; February 2001; Pages 1 – 23.	<input type="checkbox"/>
	9	RFC 3057: ISDN Q.921-User Adaptation Layer (Available at <a href="ftp://ftp.isi.edu/in-notes/rfc3057.txt">ftp://ftp.isi.edu/in-notes/rfc3057.txt</a> ); Ken Momeault, Malleswar Kalla, Selvam Rengasami, and Greg Sidebottom; February 2001; Pages 1 – 66.	<input type="checkbox"/>
	10	RFC 3070: Layer Two Tunneling Protocol (L2TP) over Frame Relay (Available at <a href="ftp://ftp.isi.edu/in-notes/rfc3070.txt">ftp://ftp.isi.edu/in-notes/rfc3070.txt</a> ); Vipin Rawat, Rene Tio, Rohit Verma, and Suhail Nanji; February 2001; Pages 1 – 7.	<input type="checkbox"/>
	11	RFC 3077: A Link-Layer Tunneling Mechanism for Unidirectional Links (Available at <a href="ftp://ftp.isi.edu/in-notes/rfc3077.txt">ftp://ftp.isi.edu/in-notes/rfc3077.txt</a> ); Emmanuel Duros, Walid Dabbous, Hidetaka Izumiyama, Noboru Fujii, and Yongguang Zhang; March 2001; Pages 1 – 25.	<input type="checkbox"/>

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	12	RFC 3089: A SOCKS-based IPv6/IPv4 Gateway Mechanism (Available at ftp://ftp.isi.edu/in-notes/rfc3089.txt); Hiroshi Kitamura; April 2001; Pages 1 – 12.	<input type="checkbox"/>
	13	RFC 3102: Realm Specific IP: Framework (Available at ftp://ftp.isi.edu/in-notes/rfc3102.txt); Michael Borella, Jeffrey Lo, David Grabelsky, and Gabriel E. Montenegro; October 2001; Pages 1 – 30.	<input type="checkbox"/>
	14	RFC 3103: Realm Specific IP: Protocol Specification (Available at ftp://ftp.isi.edu/in-notes/rfc3103.txt); Michael Borella, David Grabelsky, Jeffrey Lo, and Kunihiro Taniguchi; October 2001; Pages 1 – 54.	<input type="checkbox"/>
/JP/	15	RFC 3104: RSIP Support for End-to-end IPsec (Available at ftp://ftp.isi.edu/in-notes/rfc3104.txt); Gabriel E. Montenegro and Michael Borella; October 2001; Pages 1 – 19.	<input type="checkbox"/>
	16	RFC 3105: Finding an RSIP Server with SLP (Available at ftp://ftp.isi.edu/in-notes/rfc3105.txt); James Kempf and Gabriel E. Montenegro; October 2001; Pages 1 – 11.	<input type="checkbox"/>
	17	RFC 3116: Methodology for ATM Benchmarking (Available at ftp://ftp.isi.edu/in-notes/rfc3116.txt); Jeffrey Dunn and Cynthia Martin; June 2001; Pages 1 – 127.	<input type="checkbox"/>
↓	18	RFC 3122: Extensions to IPv6 Neighbor Discovery for Inverse Discovery Specification (Available at ftp://ftp.isi.edu/in-notes/rfc3122.txt); Alex Conta; June 2001; Pages 1 – 20.	<input type="checkbox"/>
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